

BRAUN

Technische Information
Stromlaufplan

Typ: CEV 510

BRAUN
regie 510

Bei Verwendung getrennter AM und FM Antennen hier auftreten.

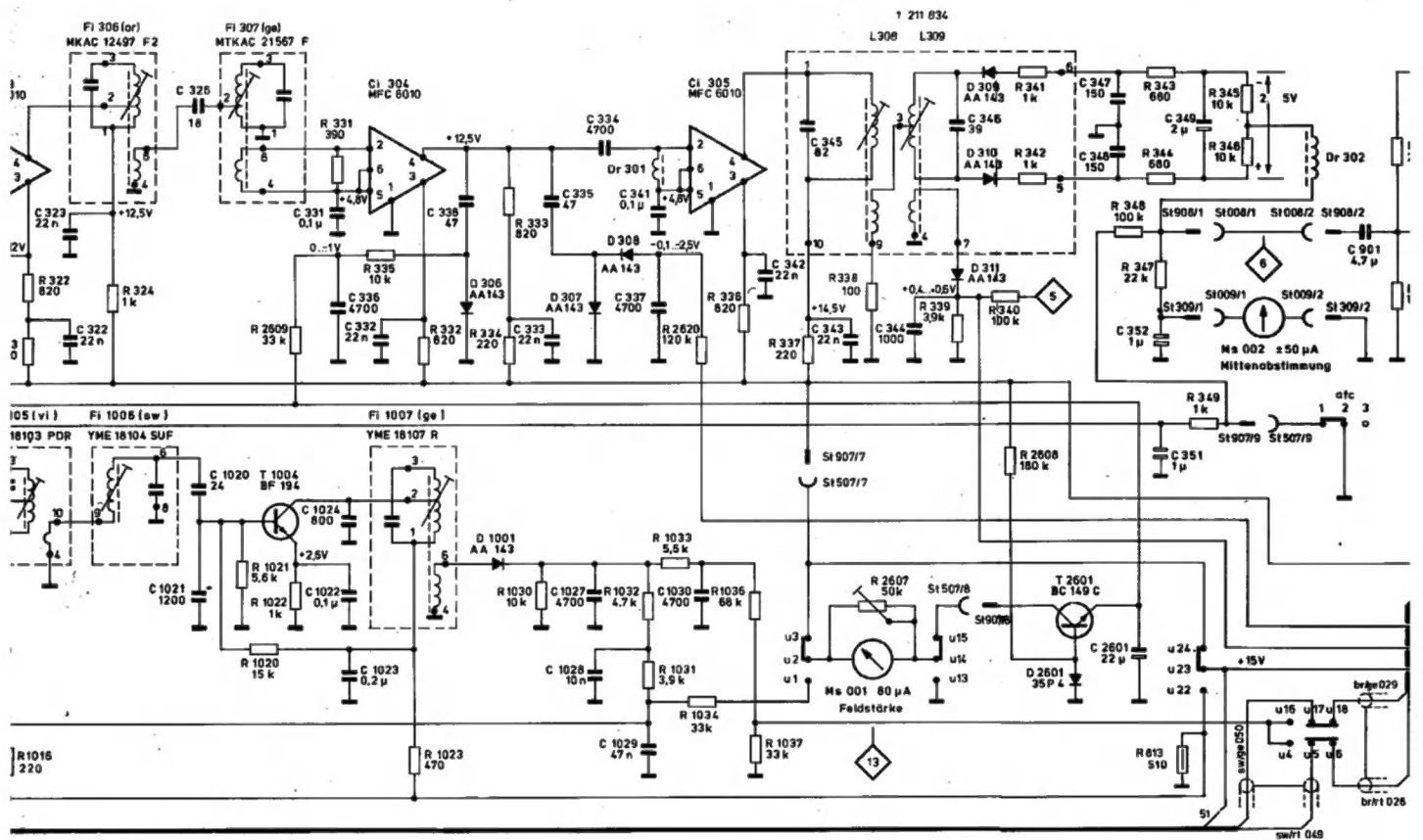
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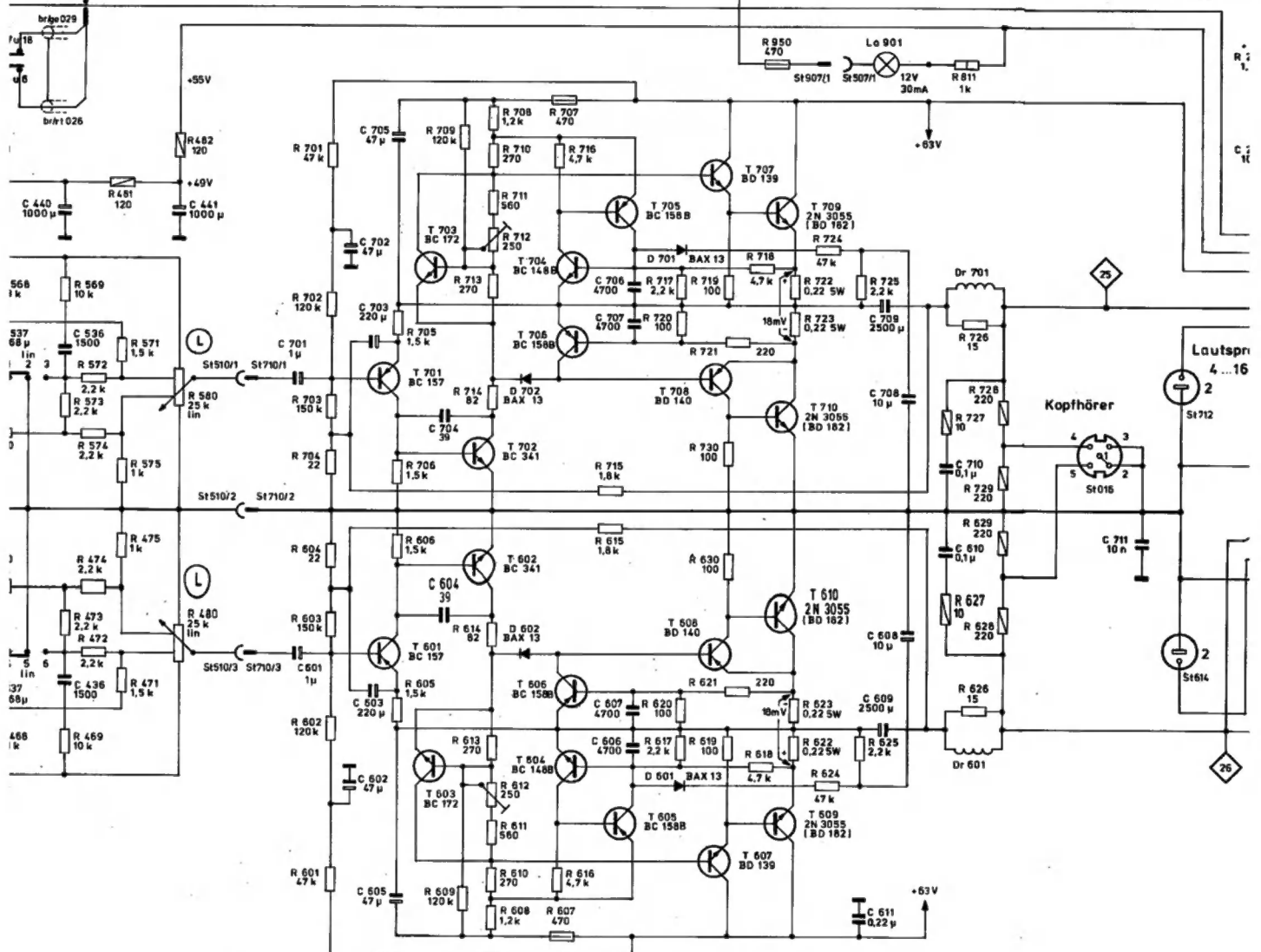
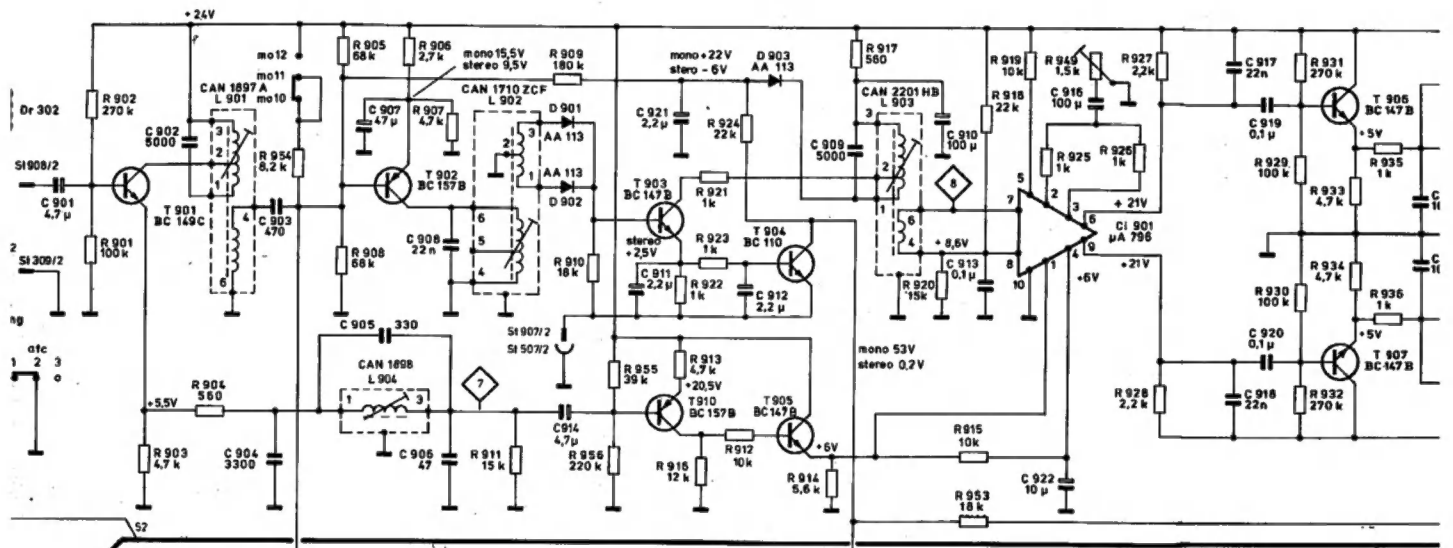
MW L203 305 897
C212 4,5/20
C220 4000
C214 3,5/13
L7
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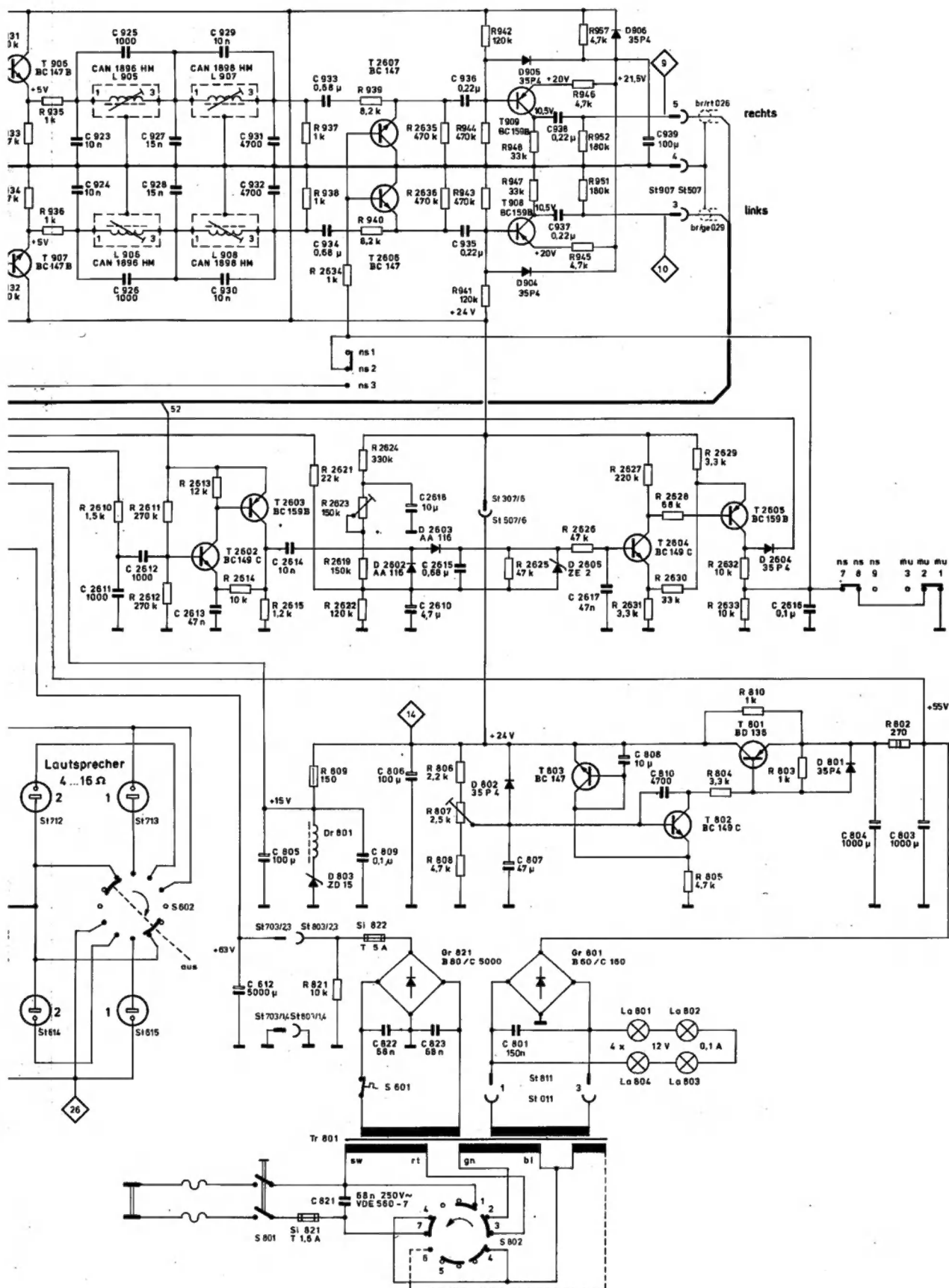
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L206 1309 895
C207 7/35
C206 40
L6
L5
L4
C213
C217
L18
L17
L16
C203 30
C202 7/35

AF T103 AF 105 1720 847
L103 1720 847
C111 12
C109
C110
R106 1k
R107 220
R108 2,2k
R129 1M
R126 1k
R128 2,7k
R125 12k
R127 10k
R123 2,2k
R116 33k
R117 68k
R115 100k
R124 1,5k
R118 100k
R119 0,5µ
R110 0,2k
R111 680
R112 10k
R114 220
R113 100
C122 0,1µ
C120 47
C114 0,1µ
C115 8
C116 10
C117 10
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Änderungen vorbehalten !!



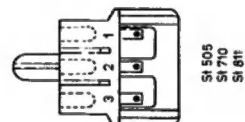
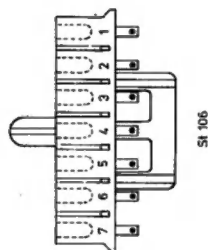
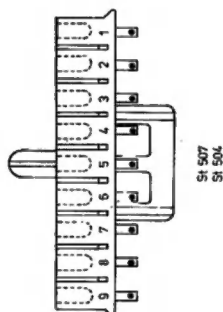




Anschlußcode 1211 077

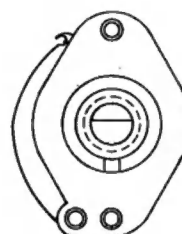
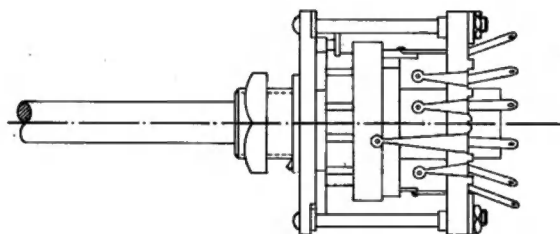
Stecker

Steckverbindungen



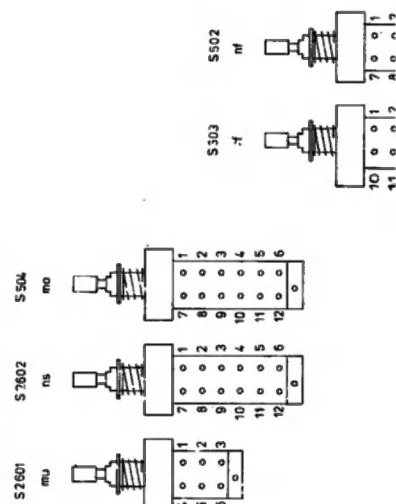
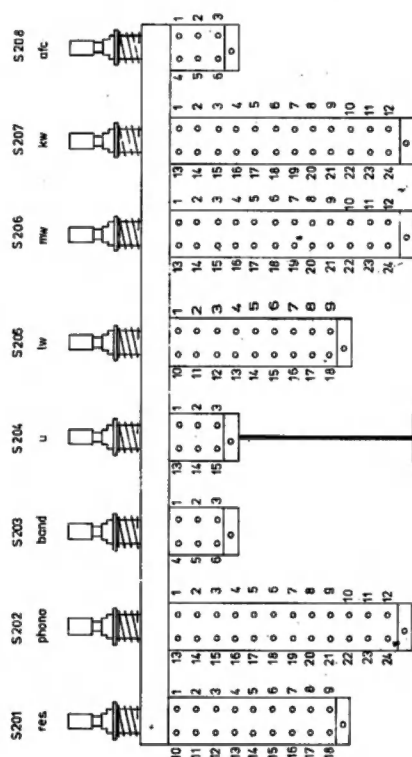
Schalter

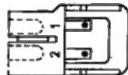
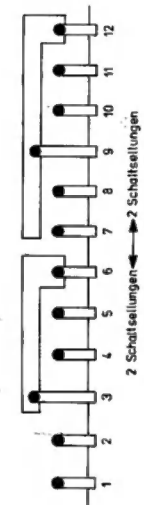
S 602
Ladungserschalter



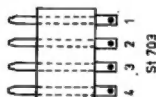
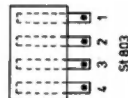
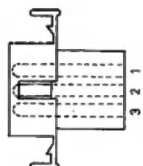
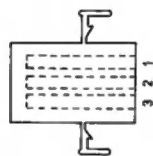
Kontaktplatte

Tastatur



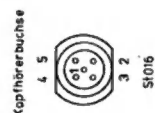


60015

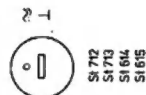


St 803

703



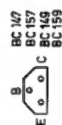
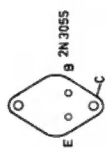
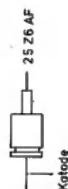
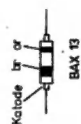
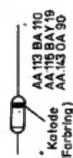
Kopfhörerbuchse



Lautsprecher

Wenn nicht anders angegeben
auf die Anschlüsse gesehen!

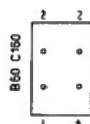
Transistoren



Integrierte schaltungen



Gleichrichter



Kondensator



Widerstandscore

